

Presort Error Text Listing

<i>Error Code</i>	<i>Error Name</i>	<i>DMM Citation</i>	<i>Error Verbiage</i>
D01	Abbreviations	P012.2.3 - Rate Level Headings	The USPS qualification report does not consist of the proper abbreviations for the rate level according to the form and content of standardized documentation.
D02	Sortation Levels	P012.2.4 - Sortation Level	"The USPS qualification report does not reflect the proper sortation levels corresponding abbreviations) according to the DMM. (e.g., 3DGS, MADC, MAAD, etc.)."
D03	Reporting Group Destination	P012.2.2c(3a) - Format & Content	"The USPS qualification report does not list or report the required elements depending on mail preparation: group destination for automation/upgradab letter mail (number of pieces) for each carrier route in carrier route trays (First-Class & Standard Mail) including the 5-digit ZIP Code and carrier rou and carrier route for pieces in 3-digit carrier route trays; for each 5-digit ZI Code in 5-digit scheme trays; for each 3-digit ZIP Code prefix in 3-digit scheme trays; for each 3-digit or 3-digit scheme in AADC trays; and for e AADC in mixed AADC trays."
D04	Reporting Package Destination	P012.2.2c(3b) - Format & Content	"The USPS qualification report does not list or report the required elements depending on mail preparation: package level and package destination for automation flats, regular non-automation presort mail, and Enhanced Carri Route Standard Mail OR reports incorrect package destination."
D05	Heading- First - Class & Standard Mail	P012.2.2a(1) - Format & Content	"The USPS qualification report does not display all the elements within the header of the standardized documentation. The name of the mailer and th mailing, a mailing identification code corresponding to the postage stateme the date, class of mail, and either the DMM standard under which the mail was prepared or the type of rates claimed."
D06	Heading- Periodicals	P012.2.2a(2) - Format & Content	"The USPS qualification report does not display all the elements within the header of the standardized documentation. Each publication title and publication number corresponding to the postage statement and entry offi the date, the class of mail, and either the DMM standard under which the mailing was prepared, or the type of rates claimed."
D07	Required Sequence of Information	P012.2.2c(7) - Format & Content	"The USPS qualification report does not report information either in ZIP Code order and by sortation level or by sortation level and within each sortation level, by ZIP Code."
D08	Rate Column Quantities	P012.2.2c(4) - Format & Content	The USPS qualification report does not report the mailpiece quantities in separate columns for each rate presented in the mailing.

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D09	Container Destination	M031.1.2 - Format & Content	"The USPS qualification report does not report the proper corresponding Z Code for the container (use destination on top line of tray/sack label except that, for 3-digit carrier routes trays, list the individual 5-digit ZIP Codes contained in each tray)."
D10	Running Total	P012.2.2c(5) - Format & Content	The USPS qualification report does not include (required column) a running total of pieces mailed that is continuous for each mailing.
D11	Sequential Page Numbers	P012.2.2b - Format & Content	The USPS qualification report does not include the required sequential page numbers in the body of the listing.
D12	Periodicals with Firms- copies column	P012.2.2c(8) - Format & Content	"Non-automation rate Periodicals with Firms must include a separate "copies" column, displaying the number of copies for each package sortation level and destination. If no Firms are included in the file, this column is optional.
D13	Periodical with Firm- package reporting	P012.2.2c(8) - Format & Content	"Software lists firm packages as separate line items under the group destination column, but did not report the required "F" notation. The firm group must be reported before or after all the other pieces for the same presort destination."
D14	Incorrect Reporting of Zone for Periodicals	P012.2.2c(9)- Format & Content	The USPS qualification report does not indicate the correct zone assignment or does not display a separate column for reporting the appropriate zone assignment for Periodical mailings. This column must display the applicable zone or destination entry discount abbreviations (listed in P012.3.3-Zone Abbreviations).
D15	Periodicals Zone Summary Report	P012.2.2e - Format & Content	"All Periodical mailings must include a summary report of the total number copies for each zone, including In-County, delivery unit, and SCF zone rates. NOTE: This report is not required if the software generates a facsimile of a USPS postage statement."
D16	Discrepancies between Reports	P012.2.2e - Format & Content	The USPS qualification report does not correspond to the information reported on the postage statement for the number of pieces reported or total amount.
D17	Column Discrepancies	P012.2.2e - Format & Content	The total of the rate columns of the USPS qualification report does not match the quantity of the running total column.
D18	Incorrect Rate Claimed for Mailpieces	DMM R	"Claimed the incorrect postage rates for the mailpieces concerned, including reporting the pieces in the wrong rate column."
D19	Incorrect Column Headings	P012	Did not follow P012 requirements for the proper headings of columns on the USPS Qualification Report

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D20	Non-Compliance with Tech Guide or Footnotes	Tech Guide	"Vendor did not follow instructions for the entry point, physical parameter footnotes assigned and will not receive that option as a credit on the Ven list at this time. Must show proof of option for option to appear on Vendo list."
D21	Separate Qualification Reports	M011.1.4 - Mailings	"Vendor is making multiple mailings but did not prepare separate USPS Qu: reports for each mailing OR broke out the qual report to indicate different mailings, but all entry's are the same and should have been prepared on o qual report."
D22	Non-qualified mail	M011.1.1	Vendor included mailpieces that are ineligible for the presort and must be prepared as separate mailing at appropriate rates if minimum quantity met or sent at single piece rates.
D23	Reported Overflow Containers out of Sequence	M011.1.3(d)	Vendor reported overflow containers before reporting full containers. Documentation should reflect the preparation rules and report the full containers to a destination before reporting the overflow containers to the same destination - if overflow is allowed.
D24	Basic Formatting Problems for USPS Qual Report	Tech Guide	"Vendor made qual report errors such as... didn't report the column headings on each page of the report, or reported container level for each item instead of once for each container."
D25	Point of Entry	Tech Guide	Point of Entry reflected on documentation does not match the parameters given for the test file.
D26	Tray Size	Tech Guide	Reported tray size incorrectly or reported non-numeric tray size.
D27	Pallet Piece /Rate Summary	P012.2.2(d)7 - Format and Content	Did not provide a summary at end of last physical pallet to a logical presor destination that reflects total pieces claimed at each rate to that destination must also report total number of pieces and total weight on each pallet.
D28	M940 5% Threshold Summary	M940.1.4 - 5% Threshold Standard	Did not provide the required summary of pieces for ZIP Codes having a Carrier Route Indicator code of B or D in the City State file that were place with carrier route pieces under the 5% threshold rule
D29	Supporting Documentation	M050.4.4 - Saturation Density	Did not provide documentation supporting Carrier Route Saturation rate (WS) assignment.
D30	Incorrect Optional Endorsement Line	M013.2.1 - Presort Identification	Submitted incorrect information within the first line at the top of the address block or label.
D31	Incorrect OEL Zip Code	M013.2.6 - OEL ZIP Code	"Submitted the OEL's with the incorrect ZIP Code's. ADC, AADC, and mixed AADC OELs must include the 3-digit ZIP Code prefix or 5-digit ZIP Code of the destination facility according to the labeling list."

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D33	Container Numbering Problem	P012.2.2(c)6 - Format & Content	"Vendor did not indicate container number, or did not use the six space file properly (ex: number was left-justified instead of right-justified)."
D34	Saturation Rate Mail	M050.4.4 - Saturation Density	"Claimed saturation rate mail but did not satisfy the 90% residential/75% to delivery requirement. This could happen due to vendor using wrong epoch/delivery stats file data, or by not checking the delivery stats file at e
D35	High Density Rate Mail	M050.4.2 - High Density	Claimed High Density rate for carrier route mail but did not meet the 125 piece minimum to a carrier route to qualify for the rate.
D36	Container Type	Tech Guide	"Submitted container level types (ex: S=sacks, E=EMM) that consist of codes other than those given or submitted the wrong container type for th test that was processed. "
D37	Package Sortation Level	P012.2.4 - Sortation Level	Submitted records with incorrect package sortation level codes according the table given.
D38	Zone Assignment for Periodicals	P012.2.2(c)9 - Format & Content	Submitted records with incorrect zone assignments for Periodical mailings
D39	Zone Abbreviations	P012.3.3 - Zone Abbreviations	Submitted records with invalid zone abbreviations according to the table displayed in the DMM.
D40	Destination Entry	E250/E650 - Destination Entry	Submitted records with incorrect destination codes given by PAVE for Standard Mail and Periodical mailings.
D41	Pieces Ineligible for In-County Rates	E217.4.0 - In-County Rates	Claiming In-County rates for ineligible pieces
D42	Container Sortation Level	P012.2.4 - Sortation Level	Submitted records with incorrect container sortation levels according to th table provided.
D43	Not Qualified for In-County Rates	E217.4.0 - In-County Rates	Claimed In-County discount but test file does not meet parameters of being 10,000 pieces in volume or having more than 50% of addresses within sa county.
D44	In-County Rates Not Claimed	E217.4.0 - In-County Rates	Vendor supports in-county rates but did not claim this discount on eligible pieces.
D45	SCF Zone Assignment	M011.1.2(o)	Vendor did not assign SCF Zone to eligible pieces within the mailing.
D46	Not Eligible for Destination Entry Discount	E250/E650	Pieces claimed at Destination Entry rates (i.e. DADC, DSCF, etc) are not eligible for those rates based on the entry point of the mailing
D47	In-County Rates Not Claimed	DMM R	In-County rates were not claimed for eligible pieces. In-county rates must assigned for all eligible pieces in the test file before certification can be granted.

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D48	Incorrect Piece Id Range	Pub. 401 6-1.3 - Format & Content	"The listing of the unique id numbers includes the first and last piece id's in each batch."
D49	Batch Postage Incorrect	P910.2.2 - Postage	"The manifest must list batch ranges, postage amounts and cumulative amounts."
D50	Cumulative Postage Incorrect	P910.2.2 - Postage	"The manifest must list batch ranges, postage amounts and cumulative amounts."
D51	Keyline Not Reported	Pub. 401 6-1.1 - Format & Content	"Each mailpiece has a unique identification number printed within a keyline"
D52	Keyline Format Incorrect	Pub. 401 6-2.1 - Format & Content	"Each mailpiece must have a properly formatted keyline."
D53	Manifest Sequence Number Not Reported On All Documentation	Pub. 401 5-3 1(f)	"The sequence number is a mailer-selected number shown on each MMS document to relate it to a specific mailing."
D54	Incorrect Postage Assigned to a Piece	Tech Guide	Incorrect Postage assigned to a piece
D55	Required Rate Summary Information Not Provided	P012.2.3(e)	A rate summary report is a required element at the end of the documentation
D56	Consolidated Postage Summary Report		Report provides incorrect postage totals
D57	Pallet Destination Missing	M045	Pallet destination information is missing from the test file.
D58	Postage Payment Method Wrong or Blank on MLOCR test	Tech Guide	The postage payment method listed on the file was incorrect or blank.
D59	Required Rate Summary Information Incomplete	P012.2.3(e)	A rate summary report is a required element at the end of the documentation and it must be complete.
E01	Unable to Process	Tech Guide	Due to discrepancies in the vendor's file format that they returned the electronic file can not be processed for grading. Corrections and a retest necessary.
E02	Piece Weight	Tech Guide	"Submitted the weight of each piece incorrectly in pounds. The first two numbers in this field represent whole pounds, while the last four represent decimals of a pound. "
E03	Piece Length	Tech Guide	"Submitted the length of each mailpiece incorrectly in inches. The first three numbers in this field represent whole inches, while the last four represent decimals of an inch."

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E04	Piece Width	Tech Guide	"Submitted the piece width incorrectly for each piece in inches. The first numbers in this field represent whole inches, while the last four represent decimals of an inch."
E05	Piece Thickness	Tech Guide	"Submitted the piece thickness incorrectly for each piece in inches. The first two numbers in this field represent whole inches, while the last four represent decimals of an inch."
E06	Year, Month, & Day Processed File	A950.3.1 - Update Standards	"Submitted a date that PAVE considers is invalid. According to the DMM, new product releases must be included in address matching systems no later than 45 days after the release date. "
E07	Mailstream Split	Tech Guide	"Submitted records indicating an incorrect mailstream code. I.E., displayed an "A" for automation, when in fact, the record is non-automation. "
E08	Multiple Container Sortation Levels	P012.2.2	"Vendor changed the reported sortation level for the container in midstream and prior to filling the container and moving onto another container. "
E09	Pieces not for Container Destination	M031.1.2	Pieces within container not going to the same Destination ZIP Code indicated in Line 1 of the container label.
E10	Pieces not for Package Destination	M011.1.4(a)	Pieces within package have ZIP Codes that are not compatible with the indicated Package Destination and/or Sortation Level.
E11	Test Deck Not Passed by CHKTEST	Tech Guide	Test Deck has not been passed by the ChkTest Routine due to 1) Test Deck has never been run against ChkTest routine, 2) Test Deck failed ChkTest or 3) Test Deck Creation Date is blank. Deck never run.
E14	Package Numbering Problem	Tech Guide	"Vendor did not indicate package number, or did not use the six space field properly (ex: number was left-justified instead of right-justified)."
E15	No Header Record	Tech Guide	First record in the returned test file is not a header as required by the provisions for electronic test review. Test file cannot be processed.
E16	Incorrect Entry Point	Tech Guide	Header record for the returned electronic file does not reflect the correct point of entry. Test file cannot be processed
E17	Incorrect Epoch Date	Tech Guide	Submitted electronic file with incorrect epoch date in the header record. Test file was not processed.
E18	Bad Destination - Barcode Numeric Line	M032.3.2(b) - Printed Human Readable Lines	Returned file with an incorrect destination ZIP Code which would result in bad destination reflected in the Barcode Numeric Line.
E19	Bad CIN Verbiage	M032.1.3 - Content Line	Returned records with bad CIN verbiage which would result in an incorrect Line 2 being reflected on the hardcopy tray or sack label.

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E20	Invalid Package Sortation Level	P012.2.4	Submitted records reflecting a package ID number without providing a corresponding package sortation level.
E21	Primary Split Code Not Found in Test Deck	Tech Guide	The Primary split code assigned to this test file was not included in the test file returned by the vendor. The test file cannot be processed by the applicable grading routine.
E22	No Carrier Route sortation found	Tech Guide	Carrier Route containers have not been prepared. This is a test that requires preparation of a Carrier Route sortation. Grading has been aborted.
E23	Checksum Error	Tech Guide	Test Deck Checksum Error. Grading Program Aborted. Developer change some portion of the PAVE-supplied data in either the Header Record or in one or more Name/Address Records in the Test Deck. The PAVE-supplied data is used as control data and should never be modified.
E24	Outdated CheckTest Utility	Tech Guide	The CheckTest Utility used to validate this file is outdated. Vendor should download latest version for future file processing.
E25	Claimed Rate Not Supported	Tech Guide	This supports footnotes "K" & "L". If a developer claims to support HD or WS rates but did not claim them.
E26	6 Piece Pkg Claimed but not Supported	Tech Guide	This supports footnote "S". Claimed to support 6 piece packages but did not create them.
E27	Claimed Sortation Not Created	Tech Guide	Developer claims to support sortation containers, but did not make any. Footnotes covered are "B", "C", "D", "H", "I", "J", and "M"
E28	Developer Combined Incompatible Mailsplits	Tech Guide	Developer combined incompatible mailsplits in the same test deck. This is a fatal preprocessing error, and should be caught in chktest.
E29	Container Labeling List Field Incorrect	Tech Guide	Container labeling list must start with an L or the entire field must be blank. Error occurs during chktest.
E30	Incorrect Piece Id Range	Pub. 401 6-1.3 - Format & Content	"The listing of the unique id numbers includes the first and last piece id's in each batch."
E31	Batch Postage Incorrect	P910.2.2 - Postage	"The manifest must list batch ranges, postage amounts and cumulative amounts."
E32	Cumulative Postage Incorrect	P910.2.2 - Postage	"The manifest must list batch ranges, postage amounts and cumulative amounts."
E33	Keyline Not Reported	Pub. 401 6-1.1 - Format & Content	"Each mailpiece has a unique identification number printed within a keyline"
E34	Keyline Format Incorrect	Pub. 401 6-2.1 - Format & Content	"Each mailpiece must have a properly formatted keyline."

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E36	Did Not Make Required Group	M810.2.2	"Did not make required group."
E37	Incorrect Group Destination	DMM L - Labeling List	"Submitted the package destination ZIP code incorrectly. This package destination ZIP code is the 3 or 5-digit ZIP code destination for these reco from the appropriate DMM Module L labeling list or mailpiece address, depending upon the sortation level assigned."
E38	Group Sortation Level	DMM M - Preparation Standards	"Pieces placed in a group with an invalid or incorrect sortation level basec group preparation instructions for the applicable presort category."
E39	Pieces in Same Container not Contiguous	DMM	Pieces in test file that have been assigned the same container number are not being reported together as one continuous group in the returned test deck.
L01	Incorrect Label List Look-up	DMM L	"Used the incorrect labeling list for the presort category submitted. I. E., used L-004 ADC, instead of using L-801 AADC."
L02	Outdated Labeling List	M032	Using outdated labeling lists.
L03	Destination ZIP Code - Package or Container	DMM L	"Submitted the destination ZIP Code incorrectly. The destination ZIP Code is the three or five-digit ZIP Code destination for these records from the appropriate DMM Module L labeling list or mailpiece address, depending upon the sortation level assigned. "
P01	Format Error	P012.4.2 - Completing Statement	"The facsimile of the Postage Statement submitted does not follow the requirements set forth in the DMM. The facsimile submitted must be a computer-generated of a USPS form, printed in the same format as, and includes all the information required by, the USPS form. "
P02	Incorrect Rates	DMM R	The Postage Statement facsimile consisted of outdated rates on the USPS Form.
P03	Outdated Version	P012.4.1 - Reporting Mailings	The Postage Statement facsimile consisted of an outdated version of the Form.
P04	Misspellings	Postal Bulletin 22075A (5-9-02)	The facsimile submitted consisted of misspelling of words on the postage statement.
P05	Certification Clause	Postal Bulletin 22075A (5-9-02)	The submitted facsimile "certification section" does not reflect the current wording for the appropriate PS Form.
P06	Re-Submission of Errors	Postal Bulletin 22075A (5-9-02)	The re-submitted facsimile consisted of the same discrepancies identified and previously explained to the software developer.
P07	Incomplete PS Form	Postal Bulletin 22075A (5-9-02)	The vendor only presented a portion of the form or only one page.

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P08	False Facsimile	Postal Bulletin 22075A (5-9-02)	The software developer submitted a photocopy of a original USPS Form a requesting a postage statement facsimile on the vendors certified listing.
P09	Does Not State Facsimile	Postal Bulletin 22075A (5-9-02)	The submitted facsimile does not reflect the wording to indicate "facsimile" the bottom of the PS Form
P10	Different Product or Version # Indicate	Postal Bulletin 22075A (5-9-02)	The facsimile indicates that the facsimile was produced by a different product and/or version number than the product being tested.
P11	Mailing Stats Reported Incorrectly	Postal Bulletin 22075A (5-9-02)	"The facsimile indicates the wrong mailing stats for the mailpieces, i.e. wrong DMM prep info, or wrong processing category, or wrong # of containers
P12	Destination Entry Discount	Tech Guide	"The vendor indicated that the product supports the destination entry discount option, but failed to process the mail for these discounts, despite being requested for this info in the corresponding test."
P13	Verbiage Omissions or Problems	Postal Bulletin 22075A (5-9-02)	The facsimile has omitted parts of verbiage or stated incorrect verbiage in sections other than the "certification clause".
P14	No PS Form # Reported	Postal Bulletin 22075A (5-9-02)	The facsimile omitted the official PS Form # on the postage statement.
S01	Origin 3-digit/scheme Trays Not Created	M033.1.7 - Origin/Entry Trays	"The software did not create all required origin 3-digits tray(s) on the USP qualification report. After all required trays are prepared, a 3-digit tray must be prepared to contain any remaining mail for each 3-digit (or 3-digit/scheme area served by the SCF serving the post office where the mail is verified. In all cases, only one less-than-full tray may be prepared for each 3-digit (3-digit/scheme) area."
S02	Origin 3-digit/SCF Sacks Not Created	M033.1.7 - Origin/Entry Sacks	"The software did not create all required origin 3-digits sack(s)/tub(s) on the USPS qualification report. After all required sacks/tubs are prepared, a 3 digit sack must be prepared to contain any remaining mail for each 3-digit area served by the SCF serving the post office where the mail is verified. In all cases, only one less-than-full sack may be prepared for each 3-digit area
S03	Origin 3-digit/scheme Trays Created Incorrectly	M011.1.3q - Prep. Instructions	"The required origin 3-digits tray(s) on the USPS qualification report listed these tray(s) incorrectly. The software did not create a SEPARATE tray (regardless of quantity) for each 3-digit/scheme area served by the SCF serving the post office where the mail is verified. I.E., created one tray consisting of all 3 digit Zip Codes, instead of creating separate trays. However, in package-based mailings when there are insufficient number of pieces to prepare a legal package, the pieces are not placed in an origin tray but will drop to a more appropriate sortation level."

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S04	Origin 3-digit/SCF Sacks Created Incorrectly	M011.1.3i - Prep. Instructions	"The required origin 3-digits sack(s) on the USPS qualification report listed these sack(s) incorrectly. If more than one 3-digit ZIP Code area is served as indicated in L-005, a SEPARATE sack must be prepared for each 3-digit. I.E., created one sack consisting of all 3-digit Zip Codes, instead of creating separate sacks or created a 3-digit sack with less than the minimum of one 10 piece package."
S05	Rates Incorrect for Origin 3-digit or SCF Tray/Sacks	DMM E130/E140/E220/E240/E620/E640	"Claiming incorrect rates of the mailpieces in the origin 3-digit containers, due to the sortation, rate eligibility, or the quantity. I.E., Correctly created one foot tray of 149 pieces but did not meet the minimum quantity requirement (150) for the rate claimed (claimed at 3-digit rate - should be basic),"
S06	Sequence of Tray Preparation	M033.2.1.c - Tray Preparation	"Each tray prepared must be filled before filling the next tray, with the contents in multiple trays relatively balanced. When preparing full trays, mailers must fill all possible full 2-foot trays first; if there is mail remaining for the presort destination, mailers must use a combination of 1-foot and 2-foot trays that results in the fewest total number of trays for that presort level."
S07	Overflow Trays Not Allowed	DMM M - Prep. Instructions	"Created overflow trays for a particular presort category that does not allow overflows in accordance to the appropriate presort requirements defined in the DMM. Reference appropriate DMM section M130, M610, M620, M810, M200."
S08	Underfilled Tray Not Allowed	DMM M - Prep. Instructions	"Created underfilled trays for a particular presort category that does not allow underfilled in accordance to the appropriate presort requirements defined in the DMM. Reference appropriate DMM section M130, M610, M620, M810, M200."
S09	Overflow Flat Trays Not Allowed	DMM M130.4.2 - Tray Preparation	Created overflow flat trays for a First Class flats presort category that allows only full flat trays.
S10	Underfilled Flat Trays Not Allowed	DMM M130.4.2 - Tray Preparation	Created underfilled flat trays for a First Class flats presort category that allows only full flat trays.
S11	Overflow Tray Allowed But not Created	DMM M - Prep. Instructions	"Where overflows are permitted, the software did not create the one overflow tray allowed per destination. Reference appropriate DMM section M130, M610, M620, M810, M820, M200."
S12	Less Than Full Trays Allowed But not Created	DMM M - Prep. Instructions	"Where less-than-full trays are permitted, the software did not create a less-than-full tray. A tray is considered less-than-full when no minimum is required or standards do not limit full tray preparation even though a full tray was not previously prepared for that destination. Reference appropriate DMM section M130, M610, M620, M810, M200."

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S13	2-1-1 Shuffle	M033.2.1e - Letter Tray Preparation	"The software did not properly tray letter mail. For automation rate and no automation rate upgradable mailings where packaging is not required, mail remaining after filling all possible two foot trays, must be prepared in a full one foot tray before being packaged in a less-than-full one foot tray. (This rule only applies if a less-than-full tray is permitted by the standards for the rate claimed)."
S14	2-2 Shuffle	M033.2.1e - Tray Preparation	"The software did not properly tray letter mail. For mailings where packaging is required, mail remaining after filling all possible two foot trays, must be prepared in a less-than-full two foot tray if it exceeds the capacity of a one foot tray. (This rule only applies if a less-than-full tray is permitted by the standards for the rate claimed)."
S15	150 Piece Minimum for Automation Letter Tray	M810.2.2&3.1 - Tray Preparation	"The software did not create trays for mailpieces of 150 pieces or more in total for a destination, where applicable, according to the standards of the presort and the rate claimed."
S16	Full Trays Only	DMM M - Prep. Instructions	"The software did not fill these trays to at least the minimum pieces allowed where applicable according to the standards for the presort and the rate claimed. Reference appropriate DMM section M130, M610, M620, M810, M200."
S17	Optional 5-digit Scheme Tray	M011.1.2d - Presort Levels	"Created the optional scheme trays, but consisted of incorrect 5-digit ZIP Code destinations not processed by the USPS as a single scheme, as shown in the City State file."
S18	Required 3-digit Scheme Trays	M011.1.2a - Presort Levels	"Created the required scheme trays, but consisted of incorrect 3-digit ZIP Code prefixes not processed by the USPS as a single scheme, as shown L-003, or created scheme tray did not report it as 3dgs."
S19	Non- Qualified Pieces ECR	M011.1.2m - Presort Levels	"Created containers that included non-carrier route pieces in Enhanced Carrier Route mailings, or invalid auto carrier route pieces in automation rate letter mailings, or processed auto carrier route for flats.. "
S20	Incorrect 2-Foot Tray Dimensions	M033.1.3a - Tray Sizes	"The software did not use the correct dimensions for two-foot trays according to the DMM for letters. The appropriate measurements are defined as 21" long, by 10" wide (inside bottom) by 4-5/8" high. "
S21	Incorrect 1-Foot Tray Dimensions	M033.1.3a - Tray Sizes	"The software did not use the correct dimensions for one-foot trays according to the DMM for letters. The appropriate measurements are defined as 10-1/4" long, by 10" wide (inside bottom) by 4-5/8" high. "
S22	Incorrect EMM Tray Dimensions	M033.1.3a - Tray Sizes	"The software did not use the correct dimensions for two-foot trays according to the DMM for letters. The appropriate measurements are defined as 21" long, by 11-1/2" wide (inside bottom) by 6-1/8" high. "

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S23	Incorrect Flat Tray (Tubs) Dimensions	M033.1.3b - Tray Sizes	"The software did not use the correct dimensions according to DMM for fl (tubs) trays. The appropriate measurements are defined as 14-3/4" long, (inside bottom) by 10-3/4" wide. The height is 8" to bottom of handhold, 1 1/4" to top of the tray."
S24	Incorrect Sack (weight) Preparation	M033.2.3 - Sack Preparation	The software exceeded the maximum weight of the sack and its content according to the DMM. The appropriate (maximum) weight of the sack and contents must not exceed 70 pounds.
S25	Incorrect (minimum) Package Preparation	DMM M - Prep. Instructions	"Created packages that consist of less than the minimum amount allowed according to the standards set forth in the DMM. Reference appropriate DMM section M130, M610, M620, M820, M200."
S26	Incorrect (maximum) Package Preparation	M020.2.1a - Letter Size Pieces	Created packages that exceed the maximum amount allowed according to the standards set forth in the DMM. NOTE: The maximum thickness for letter size packages is 6", maximum for walk-sequence letters is 4", and maximum weight for flat pkgs is 20 lbs.
S27	Residuals	M011.1.2m - Presort Levels	"The total number of pieces claimed as residuals (basic) is not equivalent the total number of non-working pieces expected to be returned in the test file. The test file did not include elements justifiable in the address, for the software to process these mailpieces at a presort rate. "
S28	Exceeds Max. Amount for Containers	M033 - 1.1&1.3 - Sacks and Trays	"Because of incorrect parameters used in the setup, the software created containers that exceeded the maximum amount allowed according to the specifications listed in the DMM. I. E., 500 pieces maximum fit in a two foot tray, software calculated 575."
S29	75% Full Containers	M011.1.3.b - Letter Trays	"Because of incorrect parameters used in the setup, the software created " containers with less than 75% according to the specifications listed in the DMM. I. E., 375 pieces is 75% of a physically full two foot tray, software calculated 350."
S30	Firm Package/Piece Count Discrepancy	M200.1.4 - Firm Packages	The software created a firm package claimed as one piece but did not include sufficient number of other pieces to qualify as a package of 6pcs.
S31	Incorrect Number of Returned Records in Test File	Tech Guide	The test file submitted did not report or return all the possible test records the number of records returned exceeded the original number of records were provided.
S32	Required Containers Not Made	DMM M - Prep. Instructions	"Depending on the presort prepared for the test file, the software did not create all the required containers, for reasons other than M033.2.1.e. I.E. the software did not to create required containers, when there were enough pieces to create a container."

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S33	Packages on Wrong Pallets	M045.2.1	The software created pallet that contains packages not belonging to the p 's assigned destination.
S34	Required Pallets Not Made	M041.5.2 - Required Preparation	"The software did not sort the pallets to the finest depth of sort. A pallet must be created when there are 500 pounds of Periodicals or Standard M (A) packages, sacks, or six layers of Periodicals or Standard Mail (A) lett trays."
S35	Incorrect Pallet Minimum	M041.5.3 - Minimum Load	"The software submitted a pallet at less than the minimum weight allowed 250 pounds) of Periodicals or Standard Mail (A) packages, and sacks. "
S36	Incorrect Pallet Maximum	M041.5.5 - Maximum Load	"The software allowed for the maximum weight per pallet (mail and pallet) exceed 2,200 pounds. "
S37	Insufficient Volume for Presort	DMM E - Eligibility Standards	Processed these test files with less than the required amount of pieces required for a presorted mailing. The statement submitted from the software does not indicate the user must prepare the mailing as a single- piece mailing.
S38	Eligible Presort Not Accomplished	DMM E620/E640 - Presoredt/Automation Rates	Although this file does not meet the minimum volume for a presorted mailin it is eligible for Standard Mail sortation based on the total weight of the combined mailpieces.
S39	Re-Submission Errors	Tech Guide	"Received the re-submission (second or subsequent attempt) of a hardcc documentation review, revealing the previous discrepancies were not FIX or completed. "
S40	Incorrect Set-Up	Tech Guide	"The software did not sort the test file according to the parameters given the current PAVE technical guide. (I.E., incorrect origin, container quantiti DMM sortation, etc.)."
S41	Created Multiple LTF Trays to Same Destination	M033.2.2(b,d) -Letter Tray Preparation	"Anytime a less-than-full container is allowed to a destination, ONLY one allowed (ex: in the mixed level) and it must be the last container reported. You must fill a container before beginning the next container, therefore yc may not have more than one less-than-full to a destination."
S42	Required Packages	M011.1.3 - Prep. Instructions	The software did not create or report all the required packages that were expected in the test file.
S43	Re-test Necessary	Tech Guide	"A re-test of this test file is necessary, due to discrepancies that occurred this and/or other test files. "

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S44	Retest is Not Necessary	Tech Guide	"Retest is not necessary, due to discrepancies encountered on test files consisting of identical errors submitted with the other test files. I.E., the software created the San Juan PR containers incorrectly in several test files but only need to re-take one test file, in order to prove their software is fixed."
S45	Pallets - Sortation Level	M045.3.0 - Pallet Presort and Labeling	The vendor made a pallet with an invalid sortation level. (ex: made an AS1 pallet but did not claim the DBMC discount - therefore the pallet should be a BMC pallet)
S46	Sacks - Less Than Full	DMM M - Preparation Instructions	The vendor made sacks with less than 125 pcs and less than 15lbs.
S47	Incorrect Volume For Container	DMM M - Preparation Instructions	Vendor placed incorrect volume of mail in the container. Ex: Placed 50 pcs in a 2ft tray - when a 1ft tray should have been used.
S48	Incorrect Optional CR3 Containers	DMM M - Preparation Instructions	Vendor created CR3 containers with carrier route packages for only one digit. Must have carrier route packages to at least two 5-digits of the same digit.
S50	Pieces Placed at Wrong Sortation Level	DMM M - Preparation Instructions	Pieces placed in containers at an incorrect sortation level (either lower or higher than allowed by class of mail being sorted).
S51	Splitting Mail to Same Destination	M033.2.2(b) - Letter Tray Preparation	Splitting mail destined to same ZIP Code into multiple containers for no apparent reason.
S52	Did not use EMM trays when required	M033.2.2(f) - Letter Tray Preparation	Size of mail pieces in test file requires the use of EMM trays but standard MM trays were utilized.
S53	Merged Containers Prepared with Ineligible Pieces	M011.1.3 - Preparation Instructions	Prepared merged containers with pieces identified with a 'B' or 'D' in the City State file.
S54	Ineligible for Upgradeable Sortation	DMM M - Preparation Standards	Processed test file as upgradeable mail when weight of piece was ineligible for upgradeable letter.
S55	Did Not Merge All Eligible Packages	M940 - 5% Threshold Standard	Did not place qualifying 5-digit packages for ZIP Code destinations identified by CRI of B/D in the City State File onto previously prepared Carrier Route Merged pallets.
S56	Packages contain Mixed Rate pieces	M020.1.6	Prepared packages containing mailpieces that are claimed at different rate on associated documentation
S57	Not Carrier Route Mail	M011.1.2(b)	Processed the mail in carrier route trays because CR#'s were provided - I either NO LOT or WS was provided by PAVE and we expected these pieces to not be processed as CR... or.. the carrier route is no longer valid due to AMS changes.

<i>Error Code</i>	<i>Error Name</i>	<i>DMM Citation</i>	<i>Error Verbiage</i>
S58	Not Eligible for Auto Carrier Route Rate	M800	Processed mail as Auto Carrier Route but the Delivery Stats file indicates "N" auto facility. This mail is not eligible for the auto Carrier Route (CB) rate
S59	Not Eligible for Automation Rate Mail	DMM E140/E240/E640 - Automation Rates	Vendor included pieces for auto rate that were not given a +4 code.
S60	Not Eligible for FCM Presort Rates	DMM E130.3.0 - Non-automation Rates	FCM - Processed mailpieces for First Class Mail rates when total qualifying pieces are less than 500 pieces.
S61	Not Eligible for STD Presort Rates	DMM E620/E640 - Presorted/Automation Rates	STD - Processed less than 200 pcs/50 lbs of Standard Mail without a minimum qualifying mailing
S62	Sequencing of Unmatched Pieces	M050.1.2 - Missing Addresses	Unmatched address pieces in a Carrier Route mailing must be sequenced (ascending numeric) by primary address within street name or by ascend ZIP+4 code.
S63	No Carrier Route Sequencing Utilized	E630.1.5 - Sequencing	Vendor processed mail for Carrier Route sortation but did not put mail into Line of Travel (LOT) sequence.
S64	Created Packages When Not Allowed	DMM M - Preparation Instructions	Vendor created packages when packages are not allowed.
S65	Compression Factor	M033.1.3	"Submitted the compression factor incorrectly to override the number of pieces per container. This is set by dividing the length of the tray by the thickness of each mailpiece. The first digit in this field is the integer of the compression factor, while the last three are the decimal portion of the value."
S66	Incorrect Package Destination	DMM L	Submitted the package destination ZIP Code incorrectly. This package destination ZIP Code is the 3 or 5-digit ZIP Code destination for these records from the appropriate DMM Module L labeling list or mailpiece address, depending upon the sortation level assigned.
S67	Not Eligible for STD ECR Rates	E640.2 - ECR Rates - All Pieces	Mailing did not meet 200 piece minimum to qualify for a Standard Mail ECR sortation.
S68	Unmatched Addresses	M050.1.2 - Missing Addresses	Pieces with unmatched LOT numbers are not placed behind the respective carrier route matched-address pieces.
S69	Incorrect Package Sortation Level	DMM M - Preparation Standards	Pieces placed in a package with an invalid or incorrect sortation level based on package preparation instructions for the applicable presort category.
S70	Multiple Co-Pkgs to Same Destination	M950 - Basic Standards	If using the co-packaging option, there can be only one package prepared for any single destination that contains both automation and presorted rate pieces.
S71	Not in Walk Sequence Sortation	E230.2.2/E630.1.5 - Sequencing	Pieces in container are not in Walk Sequence but are claimed at either Saturation or High Density rate.

<i>Error Code</i>	<i>Error Name</i>	<i>DMM Citation</i>	<i>Error Verbiage</i>
S72	Exceed 5% Threshold	M940 - Preparation Standards	Prepared 'merged' pallets with packages of 'B/D' ZIP codes that exceed th 5% threshold limit allowable under an M940 sortation.
S73	Did Not Merge All Possible Pieces	M920 - Basic Standards	Pieces eligible for a merged sortation (with an 'A' or 'C' coded ZIP Code) were found at a different sortation level.
S74	Incorrect Sortation Level - Merged Mailing	M920 - Sack Preparation/Labeling	Pieces in a CR5S sack belong to a 5DGS that is identified with an A/C ZIP Code and should have been placed in a 'merged' sortation container.
S75	Multiple Less-Than-Full Sacks to Same Destination	DMM M	Prepared more than one 'less-than-full' sack to same presort destination.
S76	FIRM Package Preparation	Tech Guide	Did not prepare all possible FIRM packages in the test file. This is necessary if developer is seeking certification for FIRM package preparati
S77	Proper Level Wrong Group	DMM	The mail piece is in the correct level of sortation however it was placed in wrong Group. Such as in a Mixed AADC and place in the wrong group.
S78	Multiple 1-ft Trays to Same Destination	M033.2.1 - Letter Tray Preparation	Mail must be prepared using as few trays as possible and mailer should never have more than one 1-ft tray to any given destination.
S79	Incorrect minimum weight in Package on Pallets	M045	Package size is required to be a minimum of 10 pieces or 10 pounds.
S80	150 Piece Minimum for Standard 5dg/3dg Trays	M610.2.2 & .3.2 Traying and Labeling	Mail placed at 5-digit and 3-digit sortation levels that do not meet eligibility requirement of 150 piece minimum to the 3-digit area
T01	Extraneous Information	M031.1.5 - Extraneous Information	"The software printed extraneous information, which is not permitted on tl destination (line 1) or the contents line (line 2). It is recommended that this information is placed away from the required lines, subject to the conditior specified in the DMM. "
T02	Abbreviations	M031.1.6 - Abbreviations	"The software printed incorrect abbreviations. The only abbreviations allowed are those printed in the City State File or in Publication 65, Nationa Five-Digit ZIP Code and Post Office Directory. These abbreviations are allowed on the destination (line 1), and the mailers information (line 3) line:
T03	Physical Sack Labels	M031.2.1 - Specifications	"The sack labels submitted did not meet the physical specifications stipulated in the DMM. This error includes color, weight, height, and lengt
T04	Physical Tray Labels	M031.3.2 - Specifications	"The sack labels submitted did not meet the physical specifications stipulated in the DMM. This error includes color, weight, height, and lengt
T05	Auto-Compatible Sack Labels	M031.2.2 - Auto-Compatible Flats	"The labels submitted for the sack labels used on mailings of automation-compatible flats did not meet the "print" specifications, outlined in the DMM

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T06	Pallet Labels	M031.4.0 - Pallet Labels	"The labels submitted for pallets did not meet the required specifications outlined in the DMM. This error includes color, lettering, or the contents."
T07	Bad Line 1 - Tray/Sack Barcoded Label /M032.1.2 - Destination Line		"The barcoded tray or sack labels submitted did not meet the destination line specifications described in the DMM. This error includes the placement, destination information, or the military destinations."
T08	Bad Line 2 - Tray/Sack Barcoded Label /M032.1.3 - Contents Line		The barcoded tray or sack labels submitted did not use the correct CIN verbiage described in the DMM.
T09	Bad Line 3 - Tray/Sack Barcoded Label M032.1.4 - Origin Line		The barcoded tray or sack labels submitted did not meet the origin line specifications described in the DMM. This line must display the city and state of the entry post office or the mailer's name and the city and state of mailer's location.
T10	Incorrect CIN Code	M032.1.3(a) - 3-Digit CIN Codes	Submitted the incorrect content identifier code for the claimed level of tray sack for the applicable mailing according to DMM.
T11	Barcode Numeric Line	M032.2.4(b) - Information Line	The information submitted on the barcode numeric line does not reflect the numeric representation in the barcode as specified in the DMM.
T12	Human Readable Lines - Print Specifications	M031/M032 - Addl Specifications	"All human readable lines must be printed in uppercase letters, with no run on letters or numerals according to the DMM."
T13	Zebra Code Errors	M032.2.3 - Zebra Code	"The zebra code serves as a visual indication that a tray contains barcoded automation rate mail and is a requirement for auto letters. (Ex: vendor created Automation mail tray labels without zebra codes, or placed zebra codes on non-auto mail, or the zebra dimensions are not within spec) "
T14	Barcode Placement/Quiet Zone problems	M032.2.4 - Placement/Quiet Zone	Barcoded container tags do not have the proper placement of the barcode proper spacing for quiet zones.
T15	Incorrect Processing Code	M032.2.4(b) - Barcode	Submitted records that consisted of an incorrect processing code. The 2 digit processing code "01" is used for automation and upgradeable letters and automation First-Class flats. The processing code "07" is used for all other trayed mail. NO processing code should be used on sack labels.
T16	Barcode Printing Errors	M032.2.4 - Barcode	"Created barcoded labels that do not meet the scanability requirements of the DMM or do not pass the barcode scanner machine analysis. Errors may include height, x dimensions, wide to narrow bar ratio, and print tolerance
T17	Non-Barcoded Labels - Incorrect Line 1	M031.1.2 - Line 1	"The tray or sack labels submitted did not meet the destination line specifications described in the DMM. This error includes the placement, destination information, or the military destinations."

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T18	Non-Barcoded Labels - Incorrect Line 2	M031.1.3 - Line 2	The tray or sack labels submitted did not meet the content line specifications described in the DMM. "This line must show the class and processing category of the mail in the sack or tray and other information as specified standards."
T19	Non-Barcoded Labels - Incorrect Line 3	M031.1.4 - Line 3	The barcoded sack labels submitted did not meet the origin line specifications described in the DMM. This line must display the city and state of the entry post office or the mailer's name and the city and state of mailer's location.
T20	Pallet Label - Incorrect Line 1	M031.4.5 - Destination Line	Pallet placards submitted with an incorrect Line 1 based on DMM specifications.